

**Corrigenda: Sirbu C, Miu IV, Gavrilidis AA, Gradinaru SR, Niculae IM, Preda C, Oprea A, Urziceanu M, Camen-Comanescu P, Nagoda E, Sirbu IM, Memedemin D, Anastasiu P (2022) Distribution and pathways of introduction of invasive alien plant species in Romania. NeoBiota 75: 1–21. <https://doi.org/10.3897/neobiota.75.84684>**

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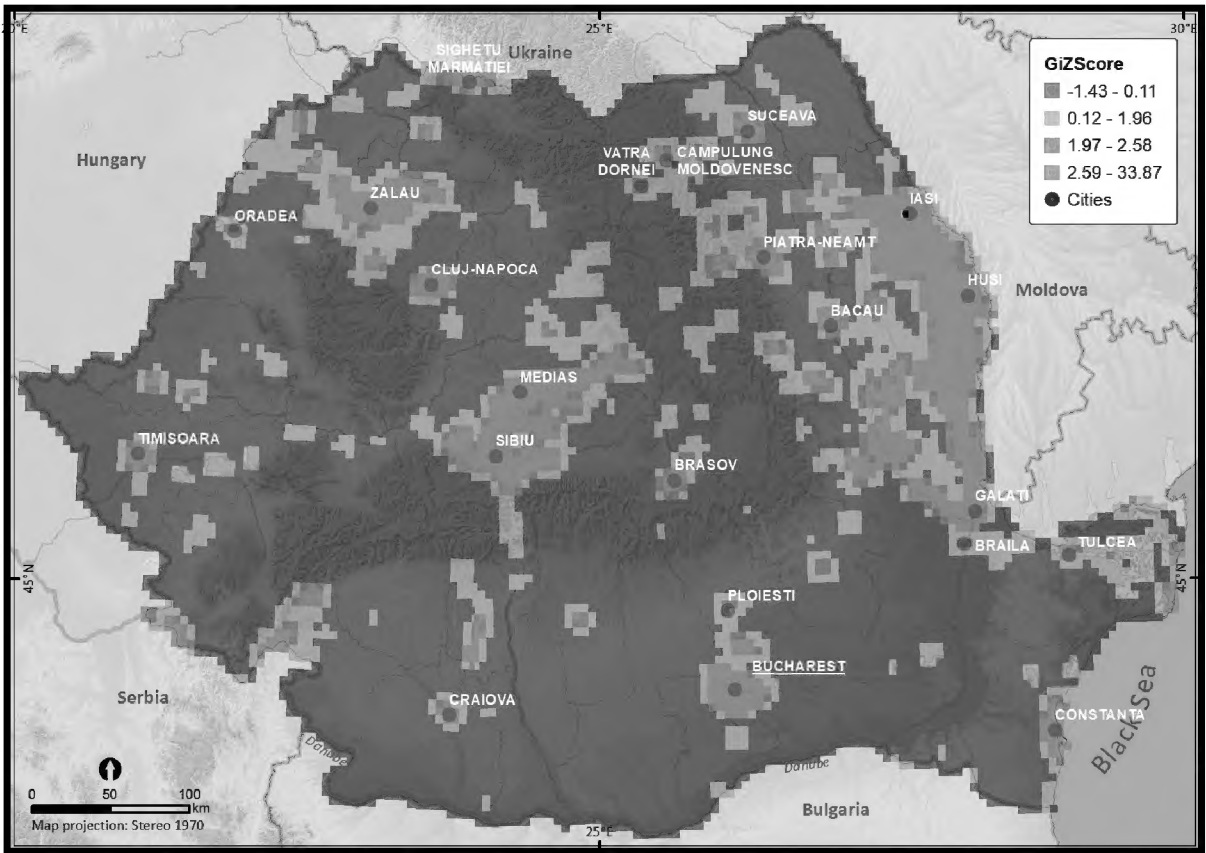
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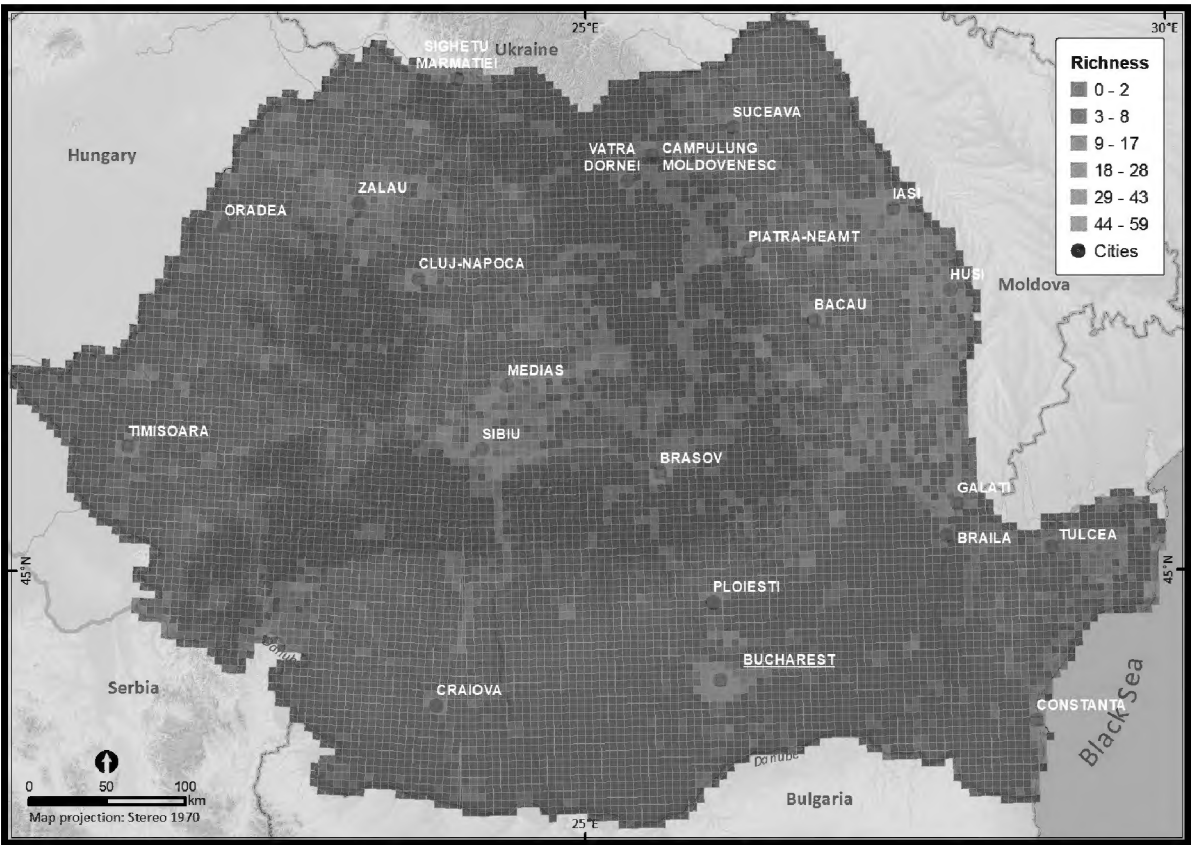
The authors misarranged the order of the figures in Sirbu et al. (2022). The correct order of the figures is reproduced below.

The correct Fig. 4 is reproduced below.



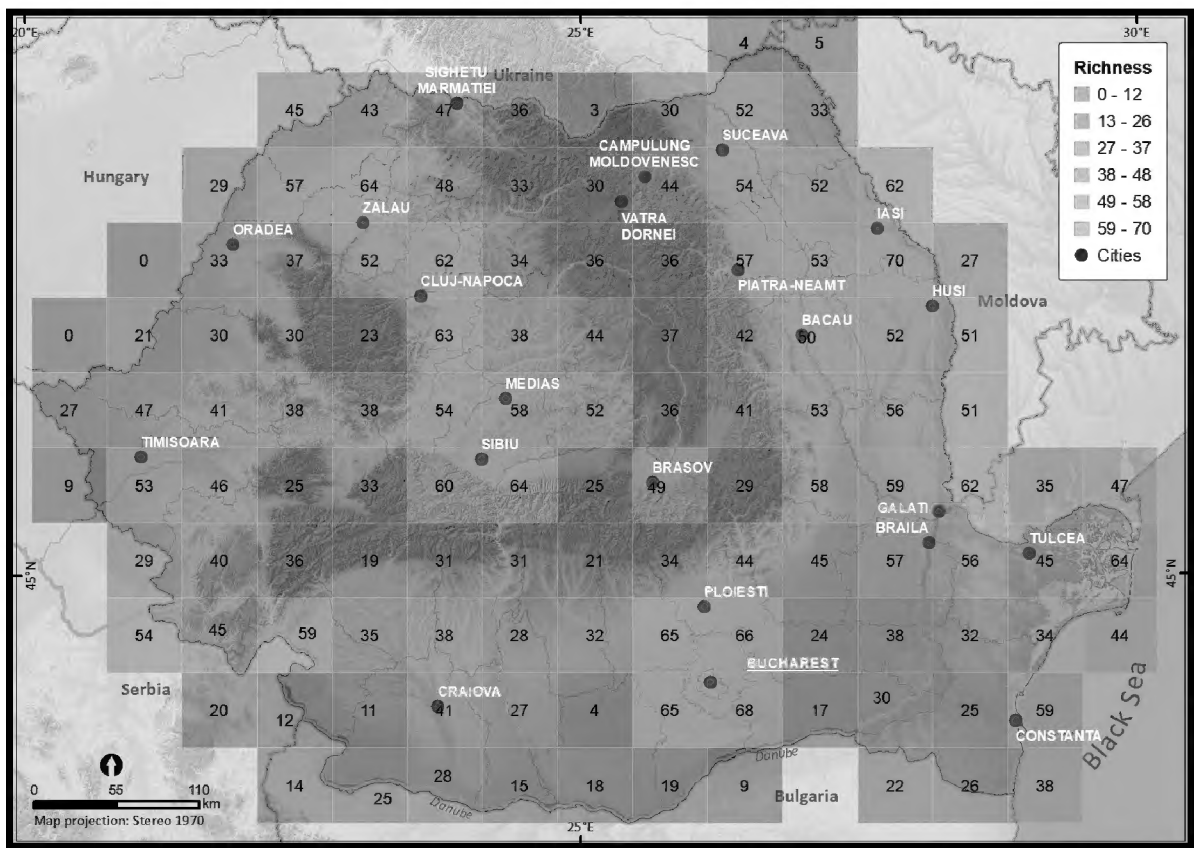
**Figure 4.** Hotspots of invasive and potentially invasive alien plant species sampling in Romania (in red). The p-value was < 0.05 when Z scores took values between 1.96 and 33.87, suggesting a highly clustered pattern in the number of IAP species occurrences per UTM 5 × 5 km grid cell.

The correct Fig. 5 is reproduced below.



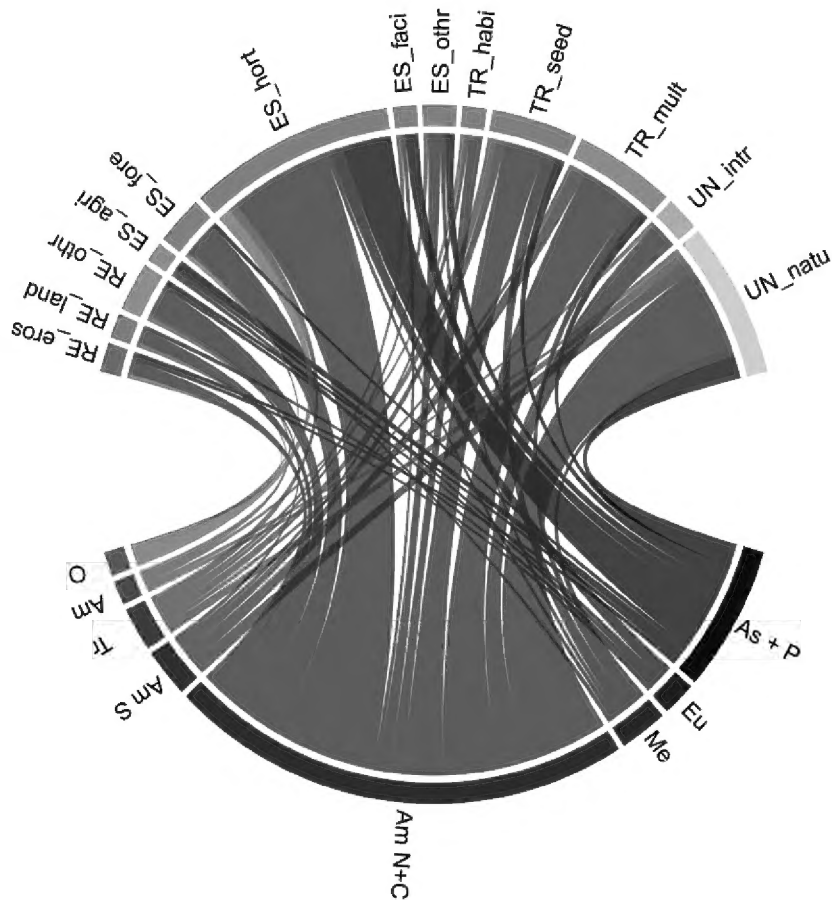
**Figure 5.** Invasive and potentially invasive alien plant species richness in Romania (5 × 5 km grid resolution).

The correct Fig. 6 is reproduced below.



**Figure 6.** Invasive and potentially invasive alien plant species richness in Romania (50 × 50 km grid resolution).

The correct Fig. 7 is reproduced below.



**Figure 7.** Proportion of invasive and potentially invasive alien plant species' introductions by pathway and geographic origins (see Table 1 for abbreviations).

The correction does not alter the conclusions of Sirbu et al. (2022).

## References

Sirbu C, Miu IV, Gavrilidis AA, Gradinaru SR, Niculae IM, Preda C, Oprea A, Urziceanu M, Camen-Comanescu P, Nagoda E, Sirbu IM, Memedemin D, Anastasiu P (2022) Distribution and pathways of introduction of invasive alien plant species in Romania. *NeoBiota* 75: 1–21. <https://doi.org/10.3897/neobiota.75.84684>